PROJECT 10073 RECORD CARD

3.	DATE 18 Jun 61 DATE-TIME GROUP LocaP45-2145 CM 49/01452 Jun 61 PHOTOS	Jun 61 -TIME GROUP P45-2145 9/01452 Jun 61 Ground-Visual Air-Visual Air-Intercept Radar Probab OS 6. SOURCE Was Bo O Probab O Probab O Probab O Probab O Probab O Probab O Probab		12 000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft
	D Yes			Probably Astronomical	
7.	20-30 minutes	s. NUMBER OF OBJECTS	9. COURSE Varied	000	Other Insufficient Data for Evaluation Unknown
10.	Red light moving back and elevation. At times object thice a brilliant search object and it's rays point 45 deg angle were clearly	ted downward at a	a/c. Light landing light a small air area of the assumed to turns towar impression the lights indicate the	pos por si be d w	d speed indicate light sholy explained as . Witness stated that t was located in the ghting. Red light runnigh light. As plane itness it gives the standing still. Only e visible. Nothing to this was other than ion of aircraft sighting

ATIC FORM 329 (REV 26 SEP 32)

39.	Do you think you can estimate the speed of the obj	ect?		
	(Circle One) Yes No			
	IF you answered YES, then what speed would you	estimute?	miles per	The way
40.	Do you think you can estimate how far away from y	ou the object was?		
	(Circle One) Yes No	100		
	IF you answered YES, then how far away would yo	ou say it was?	duyer a	
41.	Please give the following information about yourse	If:		
	NAME Last Name	First No	ime .	Middle Name
	ADDRESS Street	City	Zone	State
		NAME OF THE OWNER, OWNER, OWNER, OWNER, OWNER, OWNER,		
	TELEPHONE NUMBER	The state of the s	••	
	Age_Sex_			
*				
. 57	Indicate any additional information about yourself,			
77-1	gh school gradie to Educe			
- 1/4	me the frame interested is			
1001	a cost, theology, philosophy	, economic	- presence	
1	the trust when proceeding	Low allow Dark	and with a	and the same
42.	Date you completed this questionnaire:	14 34		2/126/
		Day	Month	Year

U.S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME 3		-	4	
SIGNATU	RE	(Plaasa Print)		
DATE_	ange	st- 16	196	

(Do Not Write in This Space)
CODE:

On June 18th Saturday evening 1961, I and say 5

Children were out in our tacky grad with umbrillars during a shundershower. The sain get outermittently and others was fullent lightning in the west and some, not as much in the south with each with each with while withing the sky, I notice of in the each with each about so up as the forigon or tenes whis light gloved orange I heard no sound of motors except once when it seemed the engine was being greened. This object arriving track and from from southeast to each not seeming to land there are conventioning oraft. Twice while I was watching it fa print there I so minutes and a last hour) a brillant searchlight where from the object and of the varys at a 45° angle do me ward were clearly resible. The shole whing truck one as sold to mare the object and to have taken beget plane, when a world was the object and to take the light plane, when a directed and the ort in a were the object and nither of the strength of and the ort in a were the object and nither of the strength of a strength of

(neft proce)

Long Colon of South Line 1 1/2 Pear 10 about the themplay sistemany on sylvach 11, 1953 in 180 miles Winds of said weight high mys I nowed with a first offert moving downered each other at what you last to be high special Each object left a open out. and the crack present certain if our or the other mener deal sent setter its converse, I winterfield very duties of cely. Fresh and The vegets conced in your doch ather, The one on my right stopped and instentionerusly worten con a parentlet waren with the other of just it looked () object 2 The . week of wight behind some their deckers

CARE 18 JUNE 61

11 August 1961

Dear Mrs.

Chil

Your letter of August 2nd addressed to the National Aeronautics and Space Administration has been referred to this office. The investigation of unidentified flying objects is the responsibility of the U.S. Air Porce as it quite naturally falls within the air defense role of the Department of Defense.

In order to attempt an objective evaluation of your sighting we will need more information. I have enclosed an ATIC questionnaire which we would like for you to complete. You may return it in the onclosed pre-addressed envelope.

Your interest in this subject is appreciated.

Sincerely,

WILLIAM T. COLEMAN, JR. Major, USAF UFO Project Officer Public Information Division Office of Information

lestboro, lassachusetta

in Commenters, man May august 2, 1961 to the Director of MASA: Dia Sir ac 2 man 2 UF UN very destivety in 1950 in Wounter, Sopone and as I was in the Workerter French of 1953 2 am an enterest ad cliend and they watcher me The first 2 weeks of June, of the lieve it was to this part June) my children and I were in our book yard from around 8:45" to 9.45" Lecause there were thunder strens

all around our verenity with in derectly overhead, We very Harring occasional showers and receing reg trelleant lightning over in the southwest, Loon I noticed am abject whose shape was undertinguish able in the southeast, rather bow over the type of the woods. It had reddesh lights which occasionally trans orange in Kue. I was sur! greated to thank a light plane should be out in such a threatening strom and watched it moving slowby for 2 or 3 mountes before I realuzied ? heard no plane moties, The lights moved back and

reach that the queck was banking as with a plane. Of first of the fit was a light plane cought short in the looming Thunderstorm, but the bust bow layport (very small) is west ride of town, The things that really surprised me were that frust once I heard a cound like that of an engine being gunned and I hard a stight acceleration and then the sounds died and the object came nearer month the woods and twice a very butleant light like a gegantie searchlight shows out. when this Rappened I couldn't see The other reddech light, the chiletsom all sas this too, and we halked about its oddity (What made my decide to tell you people was a charter in Frank Edward's books "Stranger than Service". On page 214 he tells of people in Sistersvalle, West Virginia who saw a great eiger-shaped thing (in daylight) which had red t green lights and exept tolliant searchlights over the countryside his was in agrif 1897. I have read quite a lot on UFOs and there are so many seports, by reputable people, which agree on delails that I find it hard to discredit them.

Most Sencerely

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

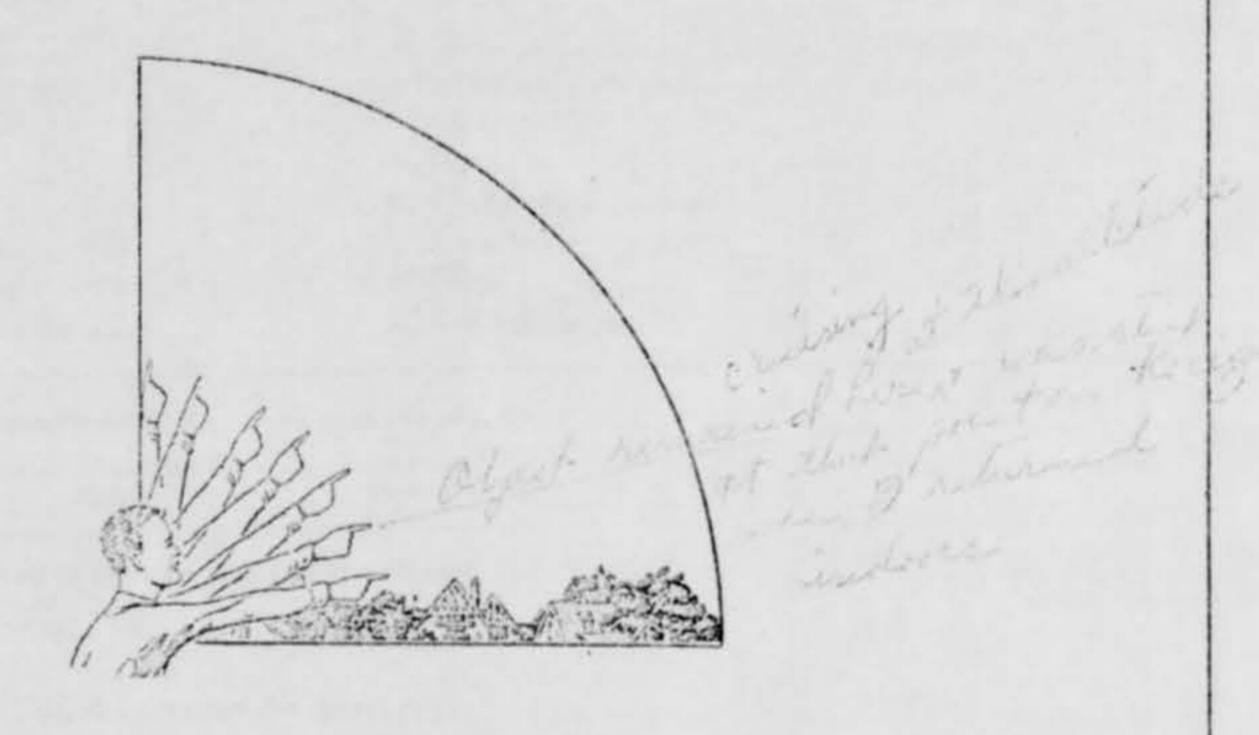
- Tarres	ATTENDED OF A		the contract of the contract o
	1.	When did you see the object?	2. Time of day:
	1	Day Month Year	(Circle One): A.M. or P.M.
	3.	Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
	4.	Where were you when you saw the object?	
		Negrest Postal Address	City or Town State or Country
•		Additional remarks:	the period or a leeking along words
	5.	How long was object in sight?	Hours Seconds
		5.1 How was time in sight determined?	of whitemaking
		b. Fairly certain	c. Not very sure d. Just a guess
	5.	What was the condition of the sky?	thered with the children to be men out a
		describerate total made to	
		a. Bright	a. Bright
		b. Cloudy	b. Cloudy
	7.	IF you saw the object during DAYLIGHT, v	where was the SUN located as you looked at the object?
		(Circle One): a. In front of you	d. To your left
		b. In back of you	e. Overhead
		c. To your right	f. Don't ramember

8.	IF you saw the object.	at NIGHT, what	did you	notice cons	erning the STA	ARS and MOON	? -	
	8.1 STARS (Circle C)ne):		8.2 N	OON (Circle O	ne):		
	a. None				a. Bright moon	aliaht		
	b. A few				b. Dull moon!			
	c. Many					ht — pitch dar	6	
	d. Don't reme	mbar			d. Don't rame		^	
9.	The object appeared:	As a light	b. Shi		Dork d.	Don't remembe		
Dely.	If it appeared as a light	, was it brights	er than th	e brightest	stars?	est light		· · · · · · · · · · · · · · · · · · ·
Titler	se Trace Stor	- Bulley	6 30	tehligh	of me the	C.F.C.		
11.	Did the object:				(Circl	e One for each	question)	
	a. Appear to stand s	till at any time	?		Yes	No	Don't Know	
	b. Suddenly speed up	and rush away	at any t	ime?	Yes	No	Don't Know	
	c. Break up into part				Yes	No	Don't Know	
	d. Give off smoke?				Yes	No	Don't Know	
	e. Change brightness	? chemide	Buch	light	Yes	No	Don't Know	
	f. Change shape?	0		1	Yes	No	Don't Know	
	g. Flash or flicker?				Yas	No	Don't Know	
	h. Disappear and rea	ppear ? (%)	ect c	nenge	Yes	No	Don't Know	
12.	Did the object move belt (Circle One): it moved behind:	-	7	ne, particul		you answered	YES, then tell wh	at
								len
13.	Did the object move in	ront of somethi	ng at any	time, part	icularly a cloud	12) steel a	mules the sele	
13.	Did the object move in (Circle One): In front of:	10 A.		on't Know.		- A Mariana	YES, then tell wh	
	(Circle One):	10 A.	(o) D	on't Know.	1F	you answered		at
14.	(Circle One): In front of:	(Circle One):	o D	Solid	1F	you answered	YES, then tell wh	at
14.	(Circle One): in front of: Did the object appear:	(Circle One):	o D	Solid !	b. Transparent	c. Vapor	d. Don't Kno	at
14.	(Circle One): In front of: Did the object appear: Did you observe the obj	(Circle One):	of the fo	Solid lowing?	3 inoculars	you answered '	d. Don't Kno	at
14.	(Circle One): In front of: Did the object appear: Did you observe the obj	(Circle One):	of the fo	Solid lowing?	b. Transparent	c. Vapor	d. Don't Kno	at

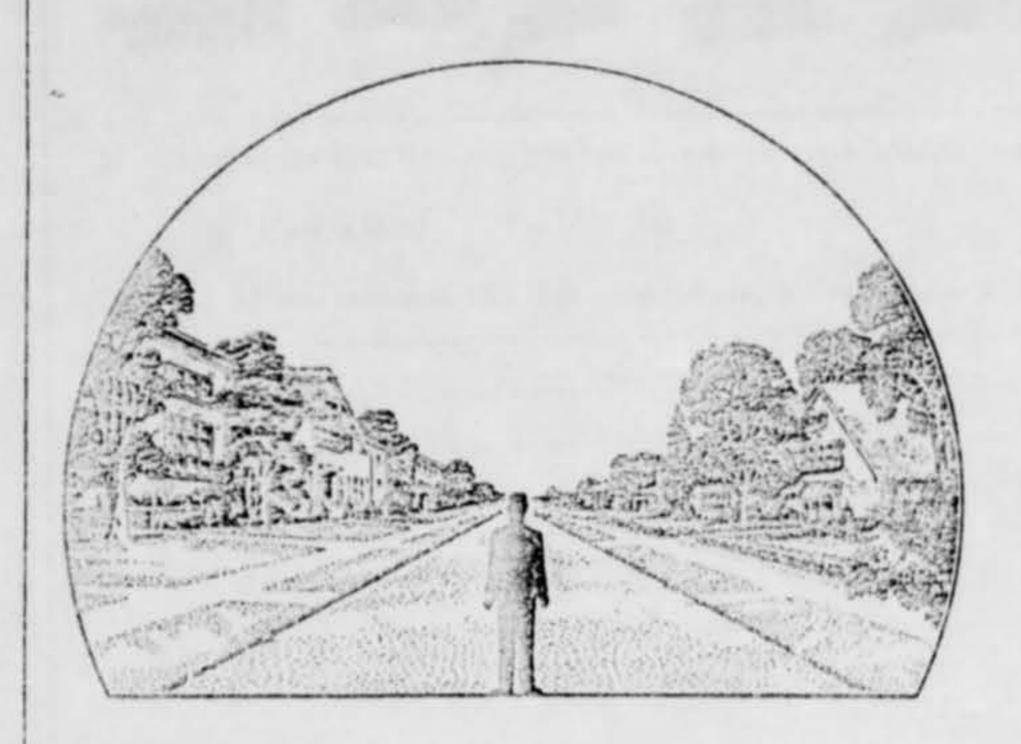
b. Color	and the the the said to the
- Color - Care Care	
of the object that you saw such as wings, p Place an arrow beside the drawing to show	
the trangency light, of	the death agreement and real war without of the contract of and real are interested in the contract of the con
3. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	e. Other
c. Sharply outlined d. Don't remember	
9. IF there was MORE THAN ONE object, the Draw a picture of how they were arranged,	and put an arrow to show the direction that they were traveling.

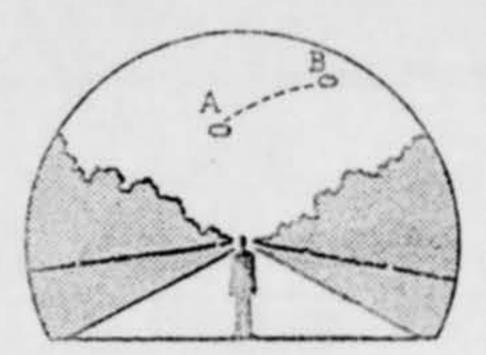
25.	Where were you located who (Circle One):	en you saw the object?	26. Were you (Circle One) a. In the business sec	tion of a give?
	- Inside a building		b. In the residential s	
	a. Inside a building		c. In open countryside	
	b. In a car		d. Near an airfield?	
	c. Outdoors		e. Flying over a city?	
	d. In an airplane (type)		f. Flying over open co	
	e. At sea		g. Other de Taking	
	f. Other		g. Cilion	
27.	What were you doing at the	time you saw the object, a	nd how did you happen to not	ice it?
2 w	as allowing The	children to st	y of inthe st	En with renot
but	I stayed too to	check if the	rightning was going	to get to al
Then	, we noticed it	tere lights in	The instino	my to want to
+ 1	IF HOWING IN A	N AUTONOBILE	shiele at the time then comp	late the following sugartions:
28.			ehicle at the time, then comp	iere ine ionowing questions.
	28.1 What direction were	you moving? (Circle One)		
			e. South	g. West
	a. North	c. East		1 11 .1 .
	a. North b. Northeast 28.2 How fast were you	d. Southeast	f. Southwest miles per hour.	h. Northwest
	b. Northeast 28.2 How fast were you 28.3 Did you stop at any	d. Southeast	f. Southwest miles per hour.	h. Northwest
~ 29.	b. Northeast 28.2 How fast were you 28.3 Did you stop at any	d. Southeast moving? time while you were looking Yes No	f. Southwestmiles per hour. ng at the object?	
29.	b. Northeast 28.2 How fast were you 28.3 Did you stop at any (Circle One)	d. Southeast moving? time while you were looking Yes No oking when you first saw the	f. Southwest miles per hour. ng at the object? ne object? (Circle One)	g. West
29.	b. Northeast 28.2 How fast were you 28.3 Did you stop at any (Circle One)	d. Southeast moving? time while you were looking Yes No oking when you first saw the	f. Southwest miles per hour. ng at the object? e object? (Circle One) e. South	g. West h. Northwest
29.	b. Northeast 28.2 How fast were you 28.3 Did you stop at any (Circle One) What direction were you lo	d. Southeast moving? time while you were looking Yes No oking when you first saw the	f. Southwest miles per hour. ng at the object? ne object? (Circle One)	g. West
	b. Northeast 28.2 How fast were you 28.3 Did you stop at any (Circle One) What direction were you lo	d. Southeast moving? time while you were looking. Yes No oking when you first saw the c. East d. Southeast	f. Southwest miles per hour. ng at the object? ne object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead
	b. Northeast 28.2 How fast were you 28.3 Did you stop at any (Circle One) What direction were you lo a. North b. Northeast What direction were you lo	d. Southeast moving? time while you were looking. Yes No oking when you first saw the c. East d. Southeast oking when you last saw the	f. Southwest miles per hour. ng at the object? e object? (Circle One) e. South f. Southwest e object? (Circle One)	g. West h. Northwest i. Overhead
	b. Northeast 28.2 How fast were you 28.3 Did you stop at any (Circle One) What direction were you lo a. North b. Northeast	d. Southeast moving? time while you were looking. Yes No oking when you first saw the c. East d. Southeast oking when you last saw the c. East	f. Southwest miles per hour. ng at the object? e object? (Circle One) e. South f. Southwest e object? (Circle One) e. South e. South	g. West h. Northwest i. Overhead g. West h. Northwest
30.	b. Northeast 28.2 How fast were you 28.3 Did you stop at any (Circle One) What direction were you lo a. North b. Northeast What direction were you lo a. North b. Northeast	d. Southeast moving? time while you were looking. Yes No oking when you first saw the c. East d. Southeast oking when you last saw the c. East d. Southeast	f. Southwest miles per hour. ng at the object? ne object? (Circle One) e. South f. Southwest e. South f. Southwest f. Southwest	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead
30.	b. Northeast 28.2 How fast were you 28.3 Did you stop at any (Circle One) What direction were you lo a. North b. Northeast What direction were you lo a. North b. Northeast If you are familiar with be from true North (thru east) 31.1 When it first appear a. From true North b. From horizon 31.2 When it disappeared a. From true North	d. Southeast moving? time while you were looking. Yes No oking when you first saw the c. East d. Southeast oking when you last saw the c. East d. Southeast aring terms (angular direction and also the number of degrees. degrees. degrees.	f. Southwest miles per hour. ng at the object? e object? (Circle One) e. South f. Southwest e object? (Circle One) e. South e. South	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object was

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





	a. Clear sky			WEATHER (Circle One)			
				a. Dry			
	b. Hazy			b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow			
	c. Scattered clouds						
	d. Thick or heavy clo	uds					
				e.	Don't remember		
5.	When and to whom did	you report th	iat you had s	seen the	object? To MASA		
	Day	Month		Year			
6.	Was onyone else with	you at the til	me you saw	the obj	ect?		
	(Circle One)	Yes	No				
3	36.1 IF you answered	YES, did the	ey see the o	bject to	00?		
	(Circle One)	Yes	No				
	36.2 Please list their	r names and o	oddresses:	ach	the helden -	35.7	
	30.2 1 10030 1131 11101			OF.			
e i			46				
		1111111111111	1		A COLUMN TO THE REAL PROPERTY OF THE PARTY O		
-	4						
7	Was this the first time	that you ha	d seen on oh	iect or	objects like this?		
7.	Was this the first time	that you ha	d seen an ob	ject or	objects like this?		
7.	Was this the first time (Circle One)	that you have	d seen an ob	ject or	objects like this?		
7.	(Circle One)	Yes	No				
7.	(Circle One) 37.1 IF you answered	Yes d NO, then w	No hen, where,	and und	ler what circumstances did you see other ones?	24	
7.	(Circle One) 37.1 IF you answered	Yes d NO, then w	No hen, where,	and und	ler what circumstances did you see other ones?		
7.	(Circle One) 37.1 IF you answered	Yes d NO, then w	No hen, where,	and und	ler what circumstances did you see other ones?		
7.	(Circle One) 37.1 IF you answered	Yes d NO, then w	No hen, where,	and und	ler what circumstances did you see other ones?		
	(Circle One) 37.1 IF you answered	Yes d NO, then w	No hen, where,	and und	der what circumstances did you see other ones?		
B.	(Circle One) 37.1 IF you answered In your opinion what	do you think	the object w	and und	ler what circumstances did you see other ones? what might have caused it?		
B.	(Circle One) 37.1 IF you answered In your opinion what	do you think	the object w	and und	ler what circumstances did you see other ones? what might have caused it?		
B.	(Circle One) 37.1 IF you answered In your opinion what	do you think	the object w	and und	ler what circumstances did you see other ones? what might have caused it?		
B.	(Circle One) 37.1 IF you answered In your opinion what	do you think	hen, where,	and und	ler what circumstances did you see other ones? what might have caused it?		
B.	(Circle One) 37.1 IF you answered In your opinion what	do you think	hen, where,	and und	ler what circumstances did you see other ones? what might have caused it?		
B.	(Circle One) 37.1 IF you answered In your opinion what	do you think	hen, where,	and und	ler what circumstances did you see other ones? what might have caused it?		
B.	(Circle One) 37.1 IF you answered In your opinion what	do you think	hen, where,	and und	ler what circumstances did you see other ones? what might have caused it?		

CLOUDS (Circle One)			WEATHER (Circle One)				
			a. Dry				
			b. Fog, mist, or light rain				
	ude		c. Moderate or heavy rain				
d. Thick of heavy clouds			d. Snow				
			e. Don't remember				
When and to whom did	you repor	t that you ha					
Doy	Mon	ith	Your of as collecting (UFO decide				
Was anyone else with	you at the	time you sa	aw the object?				
(Circle One)	Yes	(No					
36.1 IF you answered	YES, did	they see the	e object too?				
1011010101	100	140					
	1	Q.44	object or objects like this?				
(Circle One)	Yes	No					
37.1 IF you answered	NO, then	when, where	e, and under what circumstances did you see other ones?				
In your opinion what do	you thin	k the object	was and what might have caused it?				
			all think of well have been				
and a decided to	sof!	- de	on swither stead masured				
			The state of the s				
	When and to whom did Day Was anyone else with (Circle One) 36.1 IF you answered (Circle One) 36.2 Please list their (Circle One) 37.1 IF you answered (Circle One)	b. Hazy c. Scattered clouds d. Thick or heavy clouds When and to whom did you report Day Mon Was anyone else with you at the (Circle One) Yes 36.1 IF you answered YES, did (Circle One) Yes 36.2 Please list their names and Was this the first time that you (Circle One) Yes 37.1 IF you answered NO, then	b. Hazy c. Scattered clouds d. Thick or heavy clouds When and to whom did you report that you have anyone else with you at the time you so (Circle One) Yes No 36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses Was this the first time that you had seen an (Circle One) Yes No 37.1 IF you answered NO, then when, where				